

THE WESTERN PACIFIC
AND CHINA

SCALE 1:24,000,000

Stereographic Projection

Centered at 37°N, 135°E.

SCALE OF MILES: The linear scales printed on and at the bottom of the map indicate the scale (in statute miles) in all directions from the CENTER OF PROJECTION.

DISTANCE BETWEEN TWO POINTS: Find the respective distances of the two points from the center of projection, using either the scale on the map or the scale cut from the bottom of the map. Find the approximate average distance from the center of projection and use the appropriate scale in the lower right corner in measuring the distance between the two points.

EQUIDISTANT CIRCLES ABOUT ANY POINT ON THE MAP:

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1. Place the linear scale (cut from the bottom of map) on the map so that "0" is at the center of projection and the base line of the scale passes through any point, X.
2. From X, measure off in both directions on the scale the distance desired for the radius of a circle (500 miles, for example). These two points are the ends of a diameter of the desired circle. The center of this circle is midway between these two points on the base line of the scale.

The international boundaries shown on this map do not necessarily correspond in all cases to the boundaries recognized by the U. S. Government.

